

W. P. LOWELL '26 IS GENERAL MANAGER OF MUSICAL CLUBS

Announcement of Elections at
the Clubs' Banquet Held
Last Night

CLUB NOW ON SOUND BASIS

Will Probably Have a Winter
Trip Next Year If Plans
Are Fulfilled

At the banquet of the Musical Clubs last night at the American House W. P. Lowell, Jr., '26 was announced as General Manager for the coming year. Lowell was stage manager during the past season and has been active in the musical clubs since his freshman year. He is manager of the Debating Team.

The other members of the managing board are: F. A. Mesker '27, Publicity Manager; F. L. Geary '27, Treasurer; W. L. Taggart '27, Business Manager; J. C. Burley '27, Stage Manager. The freshmen elected to sophomore managers are: H. B. Dean, J. J. Hartz, F. A. Thas, R. B. Schildnecht, J. A. Grant, and E. F. Celette.

The following were announced as leaders and assistant leaders of the various clubs: Banjo Club, Raymond Mancha '26 and M. L. Ash, Jr., '26; Mandolin Club, D. S. Cunningham '26 and H. J. Ryan '26; Glee Club, F. W. Schreiner '25 and E. V. Fasce G.; and of the Dance Orchestra, M. M. Fireman '26 and Richard Whiting '26.

That a winter trip is almost assured the clubs next year, was the keynote of the address of the retiring General Manager, H. C. Hoar '25. He then went on to explain how the managing board this year had worked hard to put the clubs on a sound business basis, and how each department had been re-organized to work more efficiently than it had in the past.

TECHNIQUE WILL CEASE PUBLISHING GRAY BOOK

In view of the fact that the Gray Book was published at a considerable financial loss last year, which seems to outweigh the service rendered, Technique has announced that the publication will be discontinued, and the funds liberated used in enlarging and improving the 1926 Technique. This conclusion was reached at a meeting held last Wednesday.

Seniors Must Wake Up And Subscribe to Drive

"Unless the Seniors wake up and fill out their application blanks for the Endowment Fund they will fall far below the mark in comparison with last year's class" was the statement given yesterday by P. A. Mitchell '25, chairman of the Endowment Fund Committee.

To date only 305 men have signed up and the committee will make a final desperate effort to put the fund across by giving to each Senior personally who has not signed up, an application blank. A meeting will be held next week and at this time final arrangements will be made for the drive.

The committee is not as optimistic as H. S. Ford who says, "Although the Seniors are slow in signing up I believe that before long the percent of subscribers will measure up to that of previous years. The men, however, will have to overcome their inertia very quickly and the committee will need to do some hard work in order that all may come out well."

Dorm Scandal Will Be Investigated Tonight

Investigation of the alleged fraud in the dormitory elections is finally to be made tonight by the Executive Committee of the Institute Committee. The Executive Committee was authorized to run down the report that the ballot boxes were stuffed and that other irregularities took place in the election.

A Chairman was elected from each hall, after nominations had been made by the resident seniors. The elections were satisfactory in all cases with the exception of the '93 dormitories. The committee in charge of the elections announced that G. S. Killam '26 would be the next '93 Hall Chairman, but several dormitory men felt that W. H. Latham '26 had received more votes and accordingly requested an investigation. It was pointed out by those making the charges that the committee did not make public the numerical results of the election, which they regarded as irregular.

ESTABLISH FUND FOR NEW COURSE

May Be Given as an Option in
the Fourth Year or as
Graduate Course

Mr. and Mrs. L. J. Horowitz of New York City have established a fund for the maintenance of an option in Building Construction at the Institute, it was announced at the meeting of the Executive Committee last Tuesday. This is the third fund that has been established for Building Construction by Mr. and Mrs. Horowitz, the others being at Yale and Union. Mr. Horowitz is connected with Thompson, Starrett and Company of New York, building contractors.

The purpose of this course is to train men in preparing estimates of and to superintend the construction of buildings. It will coordinate with the departments of Architecture, Civil Engineering, and Economics. The grant provides for the appointment of a scholarship each year of \$2500 to the most deserving student and will run for two years.

This course will probably be given as an option in the fourth year or as graduate course the fifth year. It is expected that the course will attract graduates of other colleges as so many of the present courses do.

The officials of the Association of Building Men have recently approached the Institute with a suggestion of a course for management of buildings which has become very important in the last few years. The business of managing a great office building including its care and operation of machinery is another factor in the complete story. "The housing question in this country is most serious" said Dr. Stratton, in an interview on the new course. "It is hoped," he continued, "that the Institute may be in a position to investigate and study this very important problem, which will consist largely in a study of the methods of construction with a view to cheapen the cost while improving the quality."

ATHLETIC AWARDS MADE AT BANQUET OF A.A. WEDNESDAY

Captain P. C. Creed Speaks on
Newly Formed Sportsman
Brotherhood

MAKE AWARDS FOR YEAR

President S. W. Stratton Speaks
—Dr. Rowe of the Advisory
Council Presides

Seemingly endless rows of cups and shingles were awarded at the annual Athletic Association banquet, held Wednesday night in the north hall of Walker. Besides the awarding of the T's in the various sports, the winners in the handicap meets were awarded their cups and the winner of the interhouse relay received an award.

Captain P. C. Creed was the principle speaker of the evening, explaining the object and foundation of the newly formed Sportsman Brotherhood. An Englishman in this country for a short stay a few years ago, he struck a responsive chord at a banquet in New York when he explained his ideas on sportsmanship. Backed by several influential men and fostered by Captain Creed's winning personality, the Brotherhood has already made inroads into the schools of Boston and its surroundings, especially in Framingham. At the present time, they are preparing to enter the colleges and universities of the country.

Dr. A. W. Rowe '01 Toastmaster. This phase of the work is under the direction of Dr. A. W. Rowe '01, who presided as toastmaster at the banquet. Dr. Rowe introduced President S. W. Stratton as the first speaker of the evening, who gave a brief talk. He dwelt mostly upon the crew race at Annapolis, which he witnessed on his inspection trip. Feeling that such contracts greatly strengthen the bonds between the schools he gave his hearty support to such meetings.

Dr. Rowe, at the conclusion of Captain Creed's speech, explained the ef-

(Continued on Page 4)

VACATION NUMBER OF VOO DOO OUT TUESDAY

Is First Issue Under New Board
—Hurkamp Designs Cover

Voo Doo's Vacation Number, the first issue under the supervision of the new Board, will make its appearance next Tuesday. The cover this time is by Hurkamp, and other art features include a frontispiece by Virgil Quadri and a double spread by Billings, entitled "Vacation Difficult."

Among the names of the literary contributors appear those of Lambert, Meytrott, Millar, and Kelly. The new Board is busy planning a series of special issues for next year but the only title which has been announced yet is the Girl's Number. The names of the remaining issues will be revealed from time to time during the year.

Meeting of Book and Lyric Writers Marks Beginning of Tech Show 1926

Scenarios for Tech Show 1926 must be in by July 1, according to an announcement made at the meeting of book, music, and lyric writers held yesterday afternoon. This informal assembly of prospective writers marked the beginning of preparations for next year's show.

The scenarios, which should consist of more than a bare outline of the plot, will be used as a basis of selection of the winning book. The authors of the scenarios which are considered most adaptable and best written will be notified early in the summer, giving them ample time to develop the dialogue with the assistance of the show coach.

Professor R. E. Rogers of the Department of English addressed the men at some length on the type of scenario desirable for a Tech Show, stressing the fact that above all the plot should be funny. He also pointed out that the humor of the play should be made to

stand out in relief, if possible, by the use of a slightly serious background. The author should endeavor to have the situations of his play complex enough to carry through with action to the end, but, on the other hand, they should not be too complex. This limitation is necessary, the speaker pointed out, because of the fact that the actual dialogue in an average Tech Show is actually less than half of the running time of the performance.

E. F. Hodgins '22, author of Tech Show 1922, also spoke briefly on the way in which he would approach the writing of a show, and also mentioned a few of the limitations. Both he and Professor Rogers agreed that the play should not require more than two acts and two sets, and that the action should take place in this country, rather than in some out of the way unheard of locality. It was emphasized that the plot need not be entirely original.

TECHNOLOGY VARSITY AND JUNIOR VARSITY CREWS TO RACE COLUMBIA TOMORROW

Varsity Crew Lineups

M. I. T.		Columbia
Hamblett	Bow	Walker
Valentine	2	Roegner
Hammond	3	Tihonen, capt.
Latham, capt.	4	Jackson
Lauria	5	Wiberg
Collins	6	Van Wyck
Peterson	7	Beers
Underwood	stroke	Buddine
Dearle	cox	Mueller

BEAVERS WIN OVER TERRIERS EASILY

Rhinehart Pitches Stellar Game,
Holding B. U. to Four
Scattered Hits

Hitting the ball hard behind the stellar pitching of Frank Rhinehart, the Tech Beavers romped away with an easy game with B. U. Wednesday afternoon on Tech Field 8-1. Rhinehart held the Terriers to four scattered hits, while his team mates were finding Coyne and McDonald, the B. U. pitchers, for a total of twelve hits.

Rhinehart did not get going in the first inning, the first two men facing him getting hits. A pretty peg by Gus Cotter caught Scessler at third, and Rhinehart picked Lawless off the bag at second. Higgonbottom was safe on Freeman's error, reached third and was out at the plate, when Clough recovered a dropped third strike.

The Beavers scored their first run in their half of the first when Merewether beat out an infield hit and scored on Crandall's long double to right field. In the second, the Terriers were retired, either flying out or driving a few easy grounders into the infielder's hands. The Beavers threw away one run in the second, when Clough failed to touch third on Rhinehart's long single.

Beavers Score In Fifth

In the third, both teams were retired in rapid order. In the fourth, Bill Robinson turned his ankle in trying to beat out an infield hit, and was on the bench for the remainder of the game. This sent Art Merewether over to third, and Seely covered the second sack for the remainder of the game.

In the fifth, the Beavers put the game on ice when they shoved three runs over the plate on Merewether's single, Crandall's sacrifice and singles by Nickle and Casey. B. U. made their lone tally in the first half of the sixth when Lawless shot a double just inside the right field foul line and Higgonbottom got one past Seely, scoring Lawless.

The remainder of the game was without scoring, D. McDonald replacing

(Continued on Page 3)

TECHNOLOGY COMPETES FOR ORATORY HONORS

Massachusetts Institute of Technology was the only technical school to be represented in the New England section of the national oratorical contest at New Haven last Wednesday, in competition with the representatives of four other New England colleges. Willard C. Asbury '25, who represented Technology, spoke on the subject "Hamilton and His Influence on the Constitution." With the exception of one representative, who withdrew, the speakers from the other colleges took subjects dealing with the Constitution and its present day applications.

The contest was won by Wesleyan University, and that college will therefore be represented at the national contest which will be held in Los Angeles early in June, where the winners of the section contests will compete for prizes ranging from \$300 to \$5000.

The colleges represented at New Haven were Yale, Wesleyan, Boston College, Boston University, Technology, and St. Michael's College. Professor Adams of Yale was chairman of the judges.

ANNOUNCE RADICAL CHANGES IN BLUE AND WHITE LINEUP

Coach Miller of Columbia Makes
Sensational Shifts on
Eve of Race

LAST RACE FOR ENGINEERS

Varsity racing for the Engineer crews will come to an end on Saturday when Columbia's first eight will be met on the Harlem River. In an opener for the day's encounter, the Junior Varsity will take on the "Jayvee" eights of Columbia and Syracuse.

According to the way the Blue and White cohorts of the metropolitan institution have been going through their paces in preparation for this event, there will be close competition when the eights get into action. Training has reached a high pitch, the men having been pointed especially for this dual regatta. In decisions as to the ranking of the men for the race have caused considerable changes and the final line up will depend on the practice showing of the new Varsity aspirants.

Many Changes Made

Almost on the eve of the race, Head Coach Fred Miller of the New York armstrongs has made radical shifts in the seating of the crews, retaining only three of the former Varsity men in their original places. Only one of the Junior Varsity oars' has kept his place in the eight. Halsey Van Wyck, stroke of the crew that met Yale and Penn, has been replaced by Buddine, who rowed number 2 position. Van Wyck has been shifted to number 6 and will occupy that seat in Saturday's encounter.

Eddie Beers, captain of the frosh eight last year, has displaced Captain Larry Tihonen from the number 7 post in the Varsity shell, Tihonen occupying No. 3. Thayer has been shifted from the place taken by Tihonen to number

(Continued on Page 4)

SHOW WORK OF SCHOOL BY MOVING PICTURES

Take Pictures of Stations at
Bangor and Charlestown

Motion pictures portraying the work of the School of Chemical Engineering Practice are being prepared under the direction of Professor R. T. Haslam '11, Director of the School. Pictures are now being taken at the stations in Bangor, South Wilmington, and Charlestown. Visiting alumni will see them for the first time at the Reunion on June 10.

Although not definitely arranged, the scenario will probably start with the early beginnings of chemistry in the laboratories of the ancient alchemists. It will trace the development of chemical methods down to the present time, and show how the men in the School of Engineering practice are trained.

The plants selected for the pictures are those of the Eastern Manufacturing Company at Bangor, the Merrimac Company at South Wilmington, and the Revere Sugar Refinery at Charlestown. At the last meeting of the Executive Committee of the Corporation, the film was approved. It is being made with the cooperation of the Worcester Film Company.

CALENDAR

Friday, May 15
8:00—Catholic Club's spring dance, main hall, Walker.
3:00—Ship operating lecture in room 3-270.
5:00—Election of officers of Menorah Society in room 10-275.
9:00-5:00—Chemical Society elections in Bldg. 4.
Saturday, May 16
8:00—Menorah Society dance, North Hall, Walker.
Monday, May 18
1:30—Meeting and election of officers of the Technology Dames in the Emma Rogers room.

A Record of
Continuous
News Service
for 44 Years



Official News
Organ of the
Undergraduates
of Technology.

MANAGING BOARD
T. W. Owen '26.....General Manager
J. R. Killian '26.....Editor
C. E. McCulloch '26.....Managing Editor
T. A. Mangelsdorf '26.....Business Manager

ASSOCIATE BOARD
F. E. Anderson '27.....News Editor
H. F. Ferguson '27.....Sports Editor
L. F. Howard '26.....Features Editor
H. F. Van Meter '27.....Treasurer
E. M. Houghton '27.....Circulation Manager
E. F. Stevens '27.....Advertising Manager

EDITORIAL DEPARTMENT
Editorial Board
Whitney Ashbridge '26 R. S. Chidsey '26
R. A. Rothschild '26
Features Department
Photographic Editor
H. A. Willoughby '26
Photographic Staff
N. R. Samaha '26
Features Writers
E. L. Welcyng '27 J. S. Harris '27
Cartoonist
E. P. Nowlen '26

NEWS AND SPORTS DEPARTMENTS
Night Editors
L. C. Currier '26 A. D. Green '26
J. B. Goldberg '26 G. C. Houston '26
J. H. Melhado '27
News Writers
J. D. Crawford '27 E. J. Gohr '26
Assistant Sports Editor
A. Dearle '27
Sports Writers
A. J. Connell '27 A. S. Richmond '28

OFFICES OF THE TECH
News and Editorial—Room 3, Walker Memorial, Telephone, Univ. 7029
Business—Room 302, Walker Memorial, Telephone, Univ. 7415

SUBSCRIPTION PRICE, \$2.50 PER YEAR
Published every Monday, Wednesday and Friday during the college year.
Entered as Second Class Matter at the Boston Post Office
Members of Eastern Intercollegiate Newspaper Association

Reporters
W. Chamberlain '28 H. S. Schwartz '28
E. D. Lissner '26 H. E. Muhlenberg '28
A. J. Buckley '27 T. L. Bowser '28
E. A. Johnson '28 O. M. Lasser '28

BUSINESS DEPARTMENT
Advertising Division
Assistant Manager
George Gerst '27
Staff
J. A. Allan '28 Rene Simard '28
R. E. Connet '26 W. M. Smith '26
D. M. Sturznickie '28 D. Ockin '28

Circulation Department
Assistant Managers
J. H. Harding '26 W. H. Reed '27
Staff
R. K. Doten '27 A. B. Guise '27
T. H. Dunn '27 I. L. Hopkins '27
J. P. F. Pilkington '27
W. E. King '28 C. W. Taylor '28

Treasury Division
Staff
L. F. Beach '26 V. R. V. Caputo '28
C. W. Scott '28 J. G. Collins '28

AMY LOWELL

WITH the death of Amy Lowell, American literature loses the figure which, second only to Walt Whitman, has done more to create the modern school of poetry than any other writer. With no thoughts of ever becoming a poet until she was 28 years of age, and without having published a book until she was over 36, Miss Lowell after that age became the acknowledged leader of modern verse and one of poetry's most able critics.

It was back in 1913 that Ezra Pound started in London the Imagist movement, out of which the modern school of poetry was born. Miss Lowell joined the movement in its infancy, and, when the next year, after having published the first volume of Imagist writings, Ezra Pound laid down the torch in order to follow his own individual bent, it was she who took it up. She it was who codified its beliefs; and it was she who led it through the next three years, until the little group dissolved its work complete.

It is a mistaken belief that all of Amy Lowell's work is in free verse. She has done some very distinguished work in the more conventional forms, and has lately made some quite successful attempts at translations of Chinese and Japanese poetry. She has been a keen critic of the work of others. And the last work of her pen before her sudden death was a prose biography of John Keats, her early model, in two huge volumes.

Whether Miss Lowell's own work is great is a much-argued question, with both sides maintaining strong opinions on the subject. But that she has been very powerful in influencing others, that to her is due a large part of the responsibility for creating the modern school of verse, is a fact to which almost all are agreed.

CONTEMPORARY COMMENT

Failures

ONE-THIRD of the college students of the United States fail to reach the goal of their college careers, asserts Prof. Ben D. Wood of Columbia University, who also claims that this proportion of students fall by the wayside because of faculty educational administration, and that great amounts of educational effort are as a result sacrificed. He believes that the morale and scholarship of all the students in an institution are lowered by the dragging of collegiate deadwood along with the more able students, and that much time and ability are now uselessly expended in trying to carry this burden. Thus losses come from two sources, making the need for an immediate and comprehensive study and correction of the guidance problem crucial, the Columbia professor asserts. He holds that attempts to ascertain the capabilities of the student should be made long before he is embarked upon a course from which he must ultimately retreat as a failure or a partial failure. As he now sees the situation, "in our zeal for teaching and educating we have failed to meet our first obligation to the beneficiaries of our educational efforts. The first duty of the educator is not to teach, but to learn—to learn what the student can learn, to discover what he should try to learn, and how he may most efficaciously be helped to learn."

While Professor Wood's criticisms of our misdirected educational zeal have great weight (we believe that the proper guidance of the student into the field in which his worth and service will be greatest is a prerequisite of proper education), his pessimism is somewhat unwarranted. There is no doubt that much of our educational effort is wasted, as he points out, and that steps should be taken to eliminate this inefficiency, but we do not believe with him that misdirected education can be counted as entirely wasted education. Even the ignominious failures, those who leave their colleges as utter ne'er-do-wells, nevertheless carry with them much of value, and those who merely change from one course to another really lose little. In other words, all education is of value, although of course well-directed education is most efficient and most economical.

Time and money losses from misdirected education are indeed of serious consequence, and their elimination should be an important objective of educational endeavor. That the situation is as acute as Professor Wood paints it is nevertheless doubtful, while rapid improvement cannot be expected as a result of increased vocational guidance, for at best this guidance is but an inefficient and generally ineffective force. Failures and transfers will undoubtedly come even with our most intelligent use of what methods of guidance we now possess.

—Cornell Daily Sun.

Periodicals Are Favored More By Technology Men

Physicists and Chemists Use Central Library to Best Advantage

In a recent interview with the Central Library staff, rather interesting features were disclosed concerning the groups of students that avail themselves of its stores of information. As all Institute men must find the Central Library their technical reading room and the place where interesting subjects that are only slightly touched on in the class room may be more completely studied, the character of the demands of the student body in this library may be turned into information leading to the discovery of what particular course men make greatest use of the library.

In general it has become known that books are not in as great demand as the bound engineering journals, especially those reviewing recent important experiments, research work, and engineering feats. In this class of journals that has the greatest circulation in the library can also be found the publications devoted to the reports of the national, as well as international, engineering societies. The pure physics publications carry a lead of about 20 per cent over all the rest of this type, the "Physical Review" leading all others.

Electrical Periodicals Second

The electrical engineering periodicals hold second rank. The "American Institute of Electrical Engineers" is the most popular of these. This publication contains the reports of all the electrical societies. The chemical literature seems to hold the third place on our list. In this field, a great deal of reading is done, but because it is done in a very large number of journals, no single journal has an outstanding circulation. Among the most prominent are: "The Chemical and Metallurgical Engineer," "Electro-Chemist," "American Chemist," "London Chemical Society," "Chemical Abstracts," "Chemie en Industrie," "Chemische Zeitschrift," "Die Industrie Chemische," and "Chemical Engineer." This is the first field that we find undergraduates translating periodical literature from foreign tongues into English.

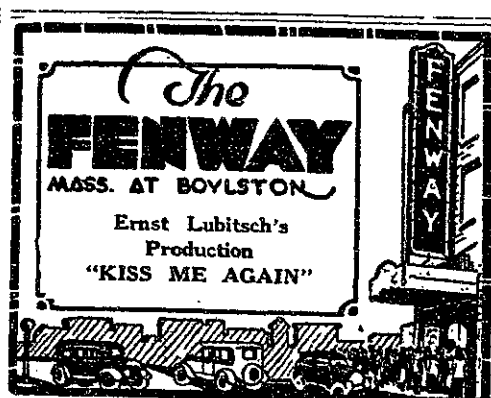
The books in the chemical stacks are also in very heavy demand, and when students cannot be furnished with the copies of translations of foreign works, they take the only alternative of trying to read the original.

Physical Chemistry In Great Demand
As has been mentioned previously it seems to be an established fact that Technology undergraduates use the technical periodicals more than they do the technical books found in the Central Library. The books on physical chemistry have the largest circulation of the bound volumes, with those on evolution coming next. Naturally, as we could expect to find in almost any library, books on radio find many readers and at Technology they hold their place, followed by literature on electro-chemistry. Results also show that Technology students do find time to read in the less technical field of science, for the shelves with the psychology, sociology, and socialism books are empty most of the time.

There is a class of books at the Central Library which are in very great demand, and no doubt more than one student has found them circulating so rapidly that he had a long wait before he finally did happen to find the book on the shelf. These books are the text books that are used in the various courses. Duff's physics books holds the trophy at the library for constant circulation, both Sophomore and freshmen using it frequently. Franklin and MacNutt, Mill and those English books that are on the reading list of the option course in English, are also in the good circulating class.

Physicist and Chemist Read Most

From such a little investigation into the files of the library certain conclusions may be drawn. The physicist and chemist do most of the reading in the Central Library. Books generally used by mechanical and electrical engineers have also a good number of readers, but the books that would be expected to be read by men in other courses have few readers in the Dorms probably because of the various departmental libraries.



THE OPEN FORUM

Henceforth communications must not exceed 250 words and must be signed or they will not be considered for publication. To be published in the next issue they must be in the office of THE TECH by 4 P.M. preceding an issue. It is to be distinctly understood that what is printed here is not necessarily an expression of editorial opinion. Communications of an undesirable nature will not be published.

Your editorial on "Our Competitive Standing" in THE TECH of May 6 touches a vulnerable spot in our Athletic Policy. Since you insinuate that the Track Team's defeat at Princeton is the last straw preceding despair, I think it behooves me as an ex-participant in that branch of sport to make clear our peculiar predicament. We are in a class between the "Big Three" and the other colleges of New England, excluding Dartmouth.

Thus, we find ourselves in the enigmatic position of financing a trip to an institution in our category (if there be one), or suffering defeat by the stronger universities, who, often are quite willing to help considerably with team expenses.

Now, Old Tom Carlyle may not have been an athlete, but I suspect he would have included our track problem in the evils for which there is no panacea. Since there is none such, allow me to submit for your approval, one temporary remedy: the elements prevent more than three meets before the New England; therefore, take on John Harvard for the first; Brown, Bates, Williams or similar colleges for the second; and Cornell, West Point, or Navy for the third. Since Harvard strives for maximum performances later than we, good competition is assured. The smaller colleges afford our men a chance to set Institute Records, and a defeat at the hands of Cornell, say, would be offset by the trip away, which is appreciated by the men, and builds morale.

On one point we are agreed; namely, to give the men a chance to win in one meet, so individuals not up to Intercollegiate standard, may show they are better than our best has been in the past.

(Signed)

R. W. Ambach '24,
Birmingham, Ala.

Your editorial of May 1 expressed an argument widely accepted as conclusive against all "pacifists": that wars are due to defects in human character, selfishness, domineeringness, pugnacity; and that since these defects are not likely, in any calculable future, to be eradicated from human nature, there can be no considerable reduction in wars. Part of the dubiousness of that argument Professor Sutherland's letter has pointed out. The argument appears to some sorts of pacifists to overlook also the fact that wars are quite as much due to defects of organization in modern society.

All except non-resistance pacifists would agree that the use of force is warranted just in proportion as the alignment of opponents coincides with a clear preponderance of right and justice against wrong and injustice. Few even of the pacifists object to a police force, because, with occasional tragic exceptions, the alignment between the lawbreaker and the forces of law coincides with a clear preponderance of justice and right. The alignment of men in the wars of the last one hundred and fifty years has had little or no relation with any clear preponderance of right and justice, but is an alignment of accident. If you chance to be born a Bulgar the government in power at a given moment, under a host of influences and temptations other than right and justice, orders you on pain of death to fight others who chance to be born a Bulgar, the government in believe the Bulgar case has a clearer claim to a preponderance of right and justice. Further, those ordered to fight are too young to have had any considerable influence in selecting the government that orders war or the public opinion that supports or tolerates that

government. So long as the ferocious nationalism of the last hundred years persists, so long as men accept the principle "My country right or wrong" and are through compulsory military service compelled to fight on that principle whether they believe it or not, there is essentially no chance that alignment of men in war will have any relation to a clear preponderance of right and justice. Even in medocratic countries it is very doubtful whether public opinion is not too hysterical and too misinformed by propaganda to count effectively in the direction of requiring such preponderance as a condition of supporting war. Only when the nations are willing to accept the obligation, like that formulated in the recent Geneva protocol,—to submit all disputes at least to arbitral investigation if not also to final arbitral decision, will there be any considerable chance that the alignments of men will coincide with that preponderance of right and justice which alone warrants war. A nation is even less likely than an individual to be a just judge in its own case. Civil society has for centuries refused to allow the individual to be such a judge. But there is a clear probability that the nation willing to present its case to arbitral investigation has a juster case than has the nation that refuses.

Unless that obligation is acknowledged and accepted, "preparedness" as usually urged is no more than a challenge to other nations to overmatch that "preparedness," until international tension throws men into a conflict in which justice and right are at the mercy of chance. Many pacifists,—not I hope, "like ostriches,"—therefore approve force only if used, not against any government that disagrees with ours, but against any government that insists on the current but obsolescent and ultimately impossible claim to be judge in its own case.

(Signed)

H. L. Seaver,
Dept. of English and History.

Because the sentiment against human evolution from apedom is so strong in the State of North Carolina, the University of North Carolina has withdrawn its invitation to Dr. Wolfgang Koehler. The series of lectures which the scientist gives on anthropoid apes have been given at many colleges and are considered authoritative. Dr. Koehler declared that he could not understand how the fear that he mention evolution should possess officials in an age when no natural sciences can be explained without resource to evolution. Dr. Koehler has been lecturing at Clark University and has made definite arrangements to include in his summer lecture tour Princeton Columbia, Harvard, and the University of California.

Play Directory

COLONIAL: "Topsy and Eva." Mostly the Duncan Sisters.
COPLEY: "Seven Keys to Baldpate." An old George M. Cohan play.
PLYMOUTH: "Badges." Clever handling of mystery and comedy.
ST. JAMES: "A full House." Assorted compromising situations.
SELWYN: "The Privateer." Old Albany and comic opera.
SHUBERT: "Rose Marie." An excellent production.
TREMONT: "No, No, Nanette." Fine music and dancing.
WILBUR: "Baby Blue." A clever and entertaining show.

"If it's popular at College—
You'll find it at Macullar Parker's"

COLLEGE APPAREL OF THE VOGUE

London Coats Patrick Coats
Sack Suits Sport Suits
Tuxedo Suits Dress Suits

Super Value Sack Suits,
A Special Attraction
\$50.00

Imported Golf Hose, Sweaters to match,
London Neckwear, Collar-Attached White
Cheviot Shirts with Closed Front and
Single-Band Cuffs.



Macullar Parker Company

"The Old House with the Young Spirit"
TREMONT STREET, AT BROMFIELD

TENNIS TEAM LOSES TO HARVARD STARS

Harvard made a clean sweep of the tennis matches with the varsity Wednesday, winning 9-0. Capt. Joe Russell was the only man to drive his match into three sets, making Ingram work hard for his victory. The rest of the matches went in straight sets.

Russell's match was by far the fastest and closest of the day and brought out the best play of both men. Since Ingram is the fourth ranking collegiate player in the east, Russell did extremely well to carry him as far as he did. Russell opened with a splendid placement and took Ingram's service from him with a few well direct side line shifts. He took the next game on his own service, and then Ingram began to bring his strokes down, and came even. Ingram's return of the service was a slow floating chop that allowed him to reach the net before the return shot. He is very quick on the half lob, and Russell's attempts to put the return at his feet as he ran in proved unsuccessful on this account. Ingram ran out the set at 6-3.

In the next set Russell displayed his best form of the year. His strokes were hard and almost uncannily accurate, and his service was greatly increased in speed. So far this year he has more or less loafed through his matches, but this set brought out the type of play he is capable of. He seemed to have solved Ingram's net attack, and repeatedly passed him as he came to the net with fast drives that whizzed by just out of Ingram's reach. Russell's faster service troubled his opponent, and he won the set after a great exhibition of tennis at 6-4.

Hinck Meets Whitbeck

The third set found Ingram just a little too strong for Russell. His service repeatedly bothered Russell, and his strokes were very fast and well placed. He scored a number of placements, and kept Russell pretty well on the run. He won the set and match at 6-2.

The second singles between Broadhurst and Briggs was of short duration. Briggs is a remarkably fast player, and only slightly inferior to Ingram. Broadhurst's forehand was missing frequently, and his service was not up to its proper working, and Briggs ran the match out 6-0, and 6-1.

Ernie Hinck was also up against a good player in Whitbeck, former interscholastic champion. Hinck's game, as usual, was beautiful to watch, but also as usual was full of too many errors to be a winning type against a man who rarely missed. Many of Hinck's points came on his service, which had all its usual power. Hinck was not steady enough to follow up the advantage the serve gave him, and he lost the match.

For a time it looked as if Russell and Broadhurst would come through in their doubles match, leading the Harvard team of Ingram and Whitbeck 5-3, but a few bad errors at the net caused their defeat. Russell played the most brilliantly of any of the four men,

carrying the match practically single handed to a good lead. His net work was all over the court, running down lobs, chasing side line shots, and his gets caused frequent bursts of applause. However, Broadhurst did not contribute quite enough to enable them to pull out the set, and the Harvard pair took it at 7-5 after a long climb from behind, and followed it with another set at 6-1.

SINGLES

W. Ingram (H) defeated J. Russell (T) 6-3, 4-6, 6-2. A. Briggs (H) defeated F. Broadhurst (T) 6-0, 6-1. F. Whitbeck (H) defeated E. Hinck (T) 6-2, 6-4. H. Perkins (H) defeated K. Peck (T) 6-1, 6-4. D. Cummings (H) defeated W. Peterson (T) 6-3, 6-1. P. Lenhart (H) defeated W. Eddy (T) 6-0, 6-2.

DOUBLES

Ingram and Whitbeck (H) defeated Russell and Broadhurst (T) 7-5, 6-1. Briggs and Perkins (H) defeated Hinck and Peck (T) 6-3, 6-3. Cummings and Lenhart (H) defeated Peterson and Eddy (T) 6-3, 6-1.

BEAVERS SCORE EASY WIN OVER B. U. TEAM

(Continued from Page 1)

Coyne in the last three innings. Crandall and Rhinehart pulled off a nice double play in the ninth to retire the last two men.

M. I. T.

	ab	bb	po	a
Cotter, cf	5	0	0	1
Robinson, 3b	3	0	3	1
Seeley, 2b	2	1	2	1
Merrweather, 2-3b	5	2	3	2
Crandall, 1b	4	2	10	1
Nickel, lf	2	1	1	0
Freeman, ss	5	0	0	1
Casey, rf	3	3	2	0
Clough, c	3	1	5	0
Rhinehardt, p	4	2	1	4

BOSTON UNIVERSITY

	ab	bb	po	a
Sessler, lf	5	1	2	0
Lawless, rf	4	2	0	0
Higgenbottom, 2b	4	1	0	4
Carlson, 3b	2	0	1	1
Kincaide, cf	4	0	1	0
B. Murphy, ss	4	0	2	1
K. McDonald, 1b	4	0	15	0
Parkes, c	2	0	3	1
Mooney, c	1	0	0	0
Coyne, p	2	0	0	4
D. McDonald, p	1	0	0	0
W. Murphy	1	0	0	0
Kecijian	1	0	0	0
Long	0	0	0	0
Totals	35	4	24	11

FRATERNITIES

The Maddelena catering service is now equipped to serve you with better meals at moderate cost.

Our representative will be very glad to call and explain how our system is working out now in one of the Technology fraternities.

MADDALENA BROS.

Caterers of Distinction

1473-75 Beacon St., Brookline

Reg. 4564-5774

We Offer for sale to

M.I.T. Fraternities Fine Back Bay Residential Property

Convenient to Harvard Bridge at prices far below building costs.

Telephone, or Write Mr. Parker

HENDERSON & ROSS

209 Washington Street, Boston, - Cong. 7530

TRACK TEAM WILL MEET CORNELL AT ITHACA TOMORROW

George Leness Should Come In With a Win in the 880 Yard Run

CORNELL GOOD IN DASHES

Captain Drew Entered in Both The Hammer Throw and The High Jump

Last evening 22 members of the Technology track team, accompanied by coaches and managers, entrained for Ithaca where they will meet the strong Cornell cinder outfit on Saturday afternoon. Although no rash promises of victory were made, the individual members of the team stated that the score would undoubtedly be a closer one than that of the past two Saturday's.

Although the Cornell outfit does not shape up as strongly as that of Princeton or Harvard, the Ithacans have a very formidable aggregation to stack up against the Engineers, as is evident from the showing which they made last Saturday against Pennsylvania. In this meet two dual records were broken, while one Penn record went by the boards.

In the sprints the Tech team will be weakened considerably due to the absence of Lou Porter from the lineup. Porter, who has been out since the interclass meet when he injured his leg, is coming along nicely but the coaches did not want to run the risk of his hurting the injured member again, thereby spoiling his chance in the New England. Al Kauzman, L. B. Copley, and K. E. Smith will carry the Cardinal and Gray colors in the short distances but they probably will not be able to secure more than a second or third place as Cornell has several stellar sprinters who are consistently getting down under 10 seconds in the 100 and 22 seconds in the 220.

Last Saturday in the Penn meet Russell, of Cornell, led Hill the intercollegiate 100 yard champ to the tape in the fast time of 9.9-10 seconds and then duplicated this performance in the 220 in one of the fastest furlongs ever run at the Penn field. His time was 21.5 seconds.

After his showing against Scattergood of Princeton and Jefferson Fletcher of Harvard, Hank Steinbrenner should have little difficulty in capturing first place in the low hurdles and placing in the high barriers. Cornell has some exceptionally good timber-toppers in Booth and Greening but, if Steinbrenner is in good shape, will be able to lead them to the tape.

In the quarter-mile the Tech team is more likely to pull through a winner having for its entries George Leness, Ike Stephenson, Howlett, and possibly Doug Jeppe, all four of whom are capable of getting down around 50 seconds for the distance. Leness, however, may not run in this race but may concentrate entirely on the 880 yard run in which he should come out a winner. Werley and Thompson seem to be the best bets for the Ithacan college in the 440 as both of them are capable of getting close to 50 seconds.

George Leness should pull through with a win in the 880 as his time in this event is better than that of the Cornell half-milers and his showing against Soapy Watters (in the Harvard meet) was very creditable, considering the fact that Watters is intercollegiate half-mile champion. Leness turned in 1 min., 54.3-10 sec. in his half at the Penn relays and this is about 4 or 5 seconds better than that made by Coykendall, of Cornell, who won his event in the Penn meet. Arnold Bailey is another Tech entry in the half-mile.

It is more or less of a problem picking the winner of the mile run as both teams will have some good men running but the Ithacans seem to have a little better of the long distance. K. A. Smith and M. W. Davidson will face the gun for Tech while Termohlen, Glick and several other fast milers will be on deck for Cornell. Bemis, Hooper and Bragg are entered in the two-mile run and according to their past performances two of them should at least place.

Captain "Chink" Drew and Glantzberg are entered in the hammer throw tomorrow. "Chink," who has not had an altogether successful season, has been going pretty well this past week and if he doesn't drop way below his top form will probably cop this event. Besides being entered in the weight event, Drew is also listed in the high jump. Last Saturday in the Harvard meet he tied for second place with a jump of 5 ft. 8 1-2 in., and if he can reach this height he should be sure of a place.

Major Sanford will be the main Engineer entry in the pole vault, but it is doubtful if he will win his event Saturday as he will run up against Bontecou and Greening of Cornell, two men who are both capable of topping the bar at 12 ft. 9 in., while the best that Sanford can do is around 12 ft. However, he should place.

COACH EMPHASIZES NEED OF TRAINING

At the first meeting of the 1925 cross-country squad, held in the trackhouse Wednesday afternoon, Coach Oscar Hedlund discussed the training schedule for the fall season of 1925, and urged the candidates, numbering about 40, to observe a reasonable form of training during the vacation months so as to be in good enough condition next fall to endure the rigors of a severe cross-country season.

Coach Hedlund is very optimistic about the 1925 season as he has many of the Varsity runners returning and with that group will unite the very successful freshman squad of last year. Besides Captain W. F. Rooney '26, the other Varsity men who will be depended upon are Don Hooper '26, M. W. Davidson '26, J. L. Ostborg '26, R. Smith '26, C. DeFazio '27, and M. L. Grossman '26.

More will be expected of the frosh, who were so capably led by E. E. Chute last fall, than from many of the returning Varsity runners as there were at least four freshmen who could beat all but two or three of the members of the Institute team last fall. In particular E. E. Chute, Pete Kirwin, W. S. Bennet, and Cy Meagher should win several of the Varsity positions and should be instrumental in bringing victory to the team.

Coach Asks for Strict Training After discussing the training plans and some of the meets on the schedule Coach Hedlund said to the candidates present: "We have the makings of a very excellent team, and we have a good route laid out on which to train, so that it is up to you men yourselves to make the season what it is. There must be team spirit, there must be slight sacrifices on the part of each of you, there must be perfect obedience in carrying out practice runs, and most important there must be absolute strict training. As hard and inconvenient a task it may prove, you must all be as careful as is possible about your food and sleeping hours."

ELECT SMITH CAPTAIN OF BEAVER GYM TEAM

At a meeting held Wednesday evening after the A. A. banquet of the members of the gym team, Marvin S. Smith '26 was unanimously chosen to lead the team during the season of 1925-26. Smith has been one of the outstanding performers on the team during the past season, and is admirably fitted for the captaincy.

Ex-captain R. H. Turner urged the men to support their new captain, and thanked them for the backing which they had given him. Next year's team will face a hard schedule which includes such colleges as Princeton, Dartmouth, Yale, Columbia, and West Point.

Elect Forrester As Basketball Captain

W. A. Forester, Jr., '26, forward and high point man of Technology's Varsity basketball team last season, has been elected as captain of the engineer quintet for the coming year, according to an announcement made at the M. I. T. A. A. banquet Wednesday evening. He succeeds Ed Eager who graduates in the business administration course this June.

Forrester has been with the engineer Varsity since his Sophomore year and was a member of the yearling five while a freshman. His brilliant shooting ability has pulled Technology, on many occasions, out from the lower end of the score.

He was, without a doubt, the outstanding performer on the basketball team during the past season but was prevented from making even a more imposing record due to a number of petty accidents which kept him out of the game for a while.

Leavitt & Pierce 1316 Mass. Ave., Cambridge

40 years' experience in catering to the demands of college men. The best in pipes, tobacco and cigarettes.

Smoker's novelties in great variety

FORDS

ONE BLOCK FROM TECH

\$35.00 UP

Buy a car now to drive home in and have the use of it for a month here at college

CAMBRIDGE MOTOR COMPANY

277 Massachusetts Ave., Cambridge

Telephone University 6400

THE STORE FOR MEN

Washington Street at Summer

Today Is Straw Hat Day!

Be a straw hat man on Straw Hat Day. You'll have a new straw anyway; why not get a real kick out of it and appear on the official moment?

WE RECOMMEND OUR

Imported English Sennit Straw Hats \$4

Other Sennit Straws 2.50 to 6.00

Italian Leghorn Hats 5.00 to 10.00

Mackinaw Hats 4.00

Genuine Panamas 5.00 to 35.00

Jordan Marsh Company
BOSTON

PLANS FOR SENIOR WEEK SOON READY

Choose Trinity Church as Scene of the Baccalaureate Sermon

"Tentative plans for the activities of Senior Week are rapidly nearing completion," R. A. Mitchell '25 announced after a meeting of the general Senior Week Committee last evening. Trinity Church has been definitely selected as the place where the Baccalaureate service will be held but the speaker has not been selected.

Signups for blanket tickets covering all Senior Week events will still be available between the hours of 11 and 2 o'clock today, and 11 and 1 o'clock tomorrow. Signups may be secured either with or without the ticket to the Prom on the evening of the sixteenth. They will be redeemed during the week of June 1.

Class Day plans so far include the presentation of the Class of 1925 Endowment fund to the Institute by G. L. Bateman '25, the class president. It will be accepted by President Stratton.

Nothing more has been decided about the plans for the Class Picnic at Pemberton Island. A water polo match is assured, however. At the committee meeting, a team of six headed by J. E. Russell '25 challenged all comers. The challenge was immediately accepted by a team headed by R. P. Price '25.

GRANT REDDEN LEAVE OF ABSENCE FOR TRIP

C. A. Redden '24, of the Department of Mechanical Engineering, has been granted a leave of absence in order to accompany an investigation party into Alaska. Experiments will be conducted to see if it is not possible to make a more thorough separation of gold from the gravel with which it is mixed. He will leave Seattle for Nome on June 3.

Redden will be accompanied by two mining engineers from Leland Stanford University. When a student he specialized in the study of heat transfer. The Executive Committee of the Corporation granted him a leave of absence from May 26 to October 31 to make the trip.

ANNOUNCE OFFICERS OF M. I. T. CATHOLIC CLUB

The new officers of the M. I. T. Catholic Club who were elected last Wednesday will be announced at the club's spring dance tonight. The choice for president was between C. F. Buckley '26 and C. P. McHugh '26, while D. E. Sullivan '27 was the only one nominated for vice president.

The dance which will be held in the main hall, Walker, is an annual affair. It is informal and is open to all people interested in the Club.

ALUMNUS WINNER OF PRIZE AWARD

A. L. Smith '05 Awarded Prize For Research on Incandescent Electric Lamps

Albert L. Smith '05, was one of the 43 employees of the General Electric Company to whom Charles A. Coffin Foundation Awards were made this year.

The award was made to Mr. Smith for work on incandescent lamps. He is employed in the Engineering Department of the Edison Lamp Works of the General Electric Company at Harrison, N. J., and his home is at New Providence, N. J.

To receive one of these awards is a high honor. They are given on the basis of noteworthy service rendered in the field in which the recipient is engaged. Engineers, commercial men, foremen, shop employees and members of the administrative branch are all eligible on the basis of noteworthy service rendered in that particular field. The Charles A. Coffin Foundation was established by the General Electric Company in 1922, as a permanent tribute to Charles A. Coffin, for years the head of the Company, for the purpose of giving recognition to notable contributions to the progress and advancement of the electrical art and industry in three fields, central stations (electric light and power companies), electric traction, and within the ranks of the General Electric Company itself. For the past two years it has also awarded a certain number of college and university fellowships for research work by students.

Yearling Track Team Journeys To Durham N. H.—Expect Easy Victory

CREWS RACE COLUMBIA ON HARLEM TOMORROW

(Continued from Page 1)

five in the "Jayvees." Only Wiberg, Jackson, and Walker will hold their original places at Nos. 5, 4 and 1 respectively. These men also participated in the regatta with Yale and Pennsylvania.

The Junior Varsity shell of the New Yorkers has been the scene of a still more radical change. Solomon has been shifted from No. 2 to stroke, sending Richardson back to No. 4. Doug Forin will row at bow and French takes his place as No. 3 in the "Jayvee" shell. Theobald, former bow, has been sent back to the third eight.

A small edition of a regatta will take place on the Charles on Saturday, when the second frosh and the 150 pound frosh take on the yearling eights of Harvard. Feeling is rather high, as the youngsters are out to make up for the Crimson's victory in the recent race. The race will be over the Henley distance of 1 5-16 miles.

ATHLETIC AWARDS MADE AT M.I.T.A.A. BANQUET

(Continued from Page 1)

fect that the Sportsman's Brotherhood would have in the colleges. In the near future, he stated that he intended to present a plan to start such a chapter at the Institute. He emphasized Captain Cred's remarks about the effects the sportsmanship of the "big brother" has upon the small boy.

The awards of interclass cups are as follows:

Pole Vault, L. M. Sanford '26; Hammer Throw, G. A. Drew '25; Shot Put, S. Brodsky '26; Javelin, R. W. Rogers '26; High Jump, G. A. Drew '25; Broad Jump, C. Y. Shih '25; Discus, F. E. Glantzberg '27; 120 Yd. High Hurdles, H. G. Steinbrenner '27; 100 Yd. Dash, L. F. Porter '25; One Mile, E. E. Chute '28; 440 Yd., G. J. Leness '26; Two Miles, W. F. Rooney '25; 880 Yd., G. J. Leness '26; 220 Yd., L. F. Porter '25; 220 Yd. Low Hurdles, G. J. Steinbrenner '27; Inter-house Relay, Kappa Sigma.

Silver Cups for Handicap Meet: Sprints, H. G. Steinbrenner '27; High Jump, M. W. Fort

Frosh Are Very Strong in Distance and Middle Distance Runs—Sprints Weak

When the freshman track team leaves Saturday morning for Durham, New Hampshire where it meets a yearling aggregation from the New Hampshire State University in the afternoon, the track grounds will hereabouts be as dead as the proverbial doornail.

Because of the mediocrity of the "State" frosh team the Engineers expect to return with a victory, the second of the season. The Institute frosh have all kinds of material in the middle distance and distance runs and should gather many points in these events. The sprints are at present rather weak as Miller is out with a pulled tendon. Although he will accompany the team and probably face the starter in the dashes he will surely not be up to his standard.

With Captain Eddie Chute, W. S. Bennett, R. S. Smith, and R. E. Walsh in the mile run and Pete Kirwin, MacIntire, and possibly one other man in the half mile, these two runs should be cleaned up. Cy Meagher, Churchill, and Dick are the entries in the double furlong.

J. Collins in the high hurdles and E. Cellette in the low barrier events are sure of two first places unless the New Hampshire team produces some hurdlers above the average. Farwell, who has been performing so creditably in the high jump, is ceded a first in this event, but he will carry the Cardinal and Gray colors himself as there is no other high jumper in the squad.

Elisha Gray in the pole vault, Titherington and Parks in the shot put, Muir in the discus throw, Allen in the hammer throw and Stachelhaus competing in all these events, are the Engineers whom the coaches will depend upon for points in the field events.

'26; Javelin, R. L. Cheney '27; Hammer Throw, G. A. Drew '25; Distance Runs, K. A. Smith '27; Hurdles, J. L. Collins '28; Shot Put, S. Brodsky '26; Pole Vault, E. Grey '28; Middle Distance, C. E. Tonry '26.

The Straight "T" were awarded to J. Lewis and R. Parkinson and "T" with two stars to Frank Bemis.

BEAVERS LOSE TO B.C. TEAM 7 TO 0

Eagle Pitcher Holds Engineers To Three Scattered Hits

Although defeated 7-0, the Beavers made a creditable showing against the Boston College nine, rated as one of the strongest in the East, yesterday at Fenway Park. Only one of the 7 runs was an earned one, the others coming from errors at the wrong time on the part of the Tech fielders. Canfield pitched a fine game, holding the opposing team to scattered hits. Only three hits were made by the Tech outfit, one by Gus Cotter, one by Casey, and one by Freeman. One other bingle of Cotter's should have gone for a hit when he sent a liner toward short the first time up. The short stop made a beautiful running catch, getting the ball on a high leap.

The rest of the team could not seem to get a B. C.'s pitcher but either struck out or hit weakly. Their pitcher received wonderful support from all his team, which helped to cut down the number of hits he allowed. The short stop in particular played a wonderful game, not missing a single try, and pulling down a number of hot ones that looked like sure hits.

The first inning sent the Tech batters down in order. Cotter hit a line drive which was pulled down by the shortstop. Sealy struck out, and Merrewether hit to second for the third out. The first Eagle batter went out on a weak hit to short stop. The next flier out, but was followed by Chuck Darling who singled. The next man flier out to second.

The Beavers fared badly in the opening of the second, the first man flying out, and the next two striking out. B. C. pushed a run across in their half when Crandall made an error.

Shea continued to fool the Tech batters through the game and only in the eighth did a man get past first base. That was when Freeman made a clean hit and stole second. The following batters were unable to come through, and the only scoring chance the Beavers had in the game was lost.

Boston College put two more runs across in the third, three in the fifth, and one in the sixth. Most of these came in through errors. However, the defeat was not so bad as the score indicated, for the game was generally well played. Boston College simply had too much ability for the Beavers to beat.

According to Major Smith, the pile of loam in the rear of building 10 will not be used immediately but kept for future development. The pile consists of 1500 cubic yards obtained from farm land in Belmont at a cost of \$1.75 per cubic yard.

Advantage was taken of a real estate development to secure this earth, which has been piled near the railroad track where it can be readily handled by the steam shovel when needed later. No large improvements will be undertaken until a definite plan has been drawn up for the entire grounds.

OPENING ANNOUNCEMENT!

Peter Goldstein

Ladies' and Gent's Tailor. Cleaning Pressing and Repairing at reasonable prices. Alterations a specialty. Satisfaction guaranteed. Goods called for and delivered promptly. Give us a trial and be convinced. 303 Newbury St., Boston, under the Newbury Cafe. Tel. Copley 5021-R.

SELECTED GRADES

Anthracite and Bituminous

COAL

Burton-Furber Coal Co.
50 Congress Street

EGYPTIAN ROOM

EGYPT as Cleopatra never

knew it. Ask Leo F. Reisman. He directs that wonderful toe-teasing orchestra.

Dinner Dances from 6:30 P. M. to 1 A. M.

THE EGYPTIAN ROOM
Hotel Brunswick
BOYLSTON at CLARENDON

L. C. PRIOR
Pres. & Mgr.
Director



SIMPLEX

Simplex Wires and Cables, insulated with rubber, paper or varnished cambric and covered with braid, lead or steel armor, are rendering satisfactory service in many of the larger power stations of the country.

SIMPLEX WIRE & CABLE CO

Manufacturers
201 DEVONSHIRE ST. :: BOSTON



Chamberlain

\$3⁰⁰ Straws \$4⁰⁰

2 STORES WASHINGTON ST.
311 Opposite the Old South Church
659 Gayety Theatre Building

How did your Garters Look this Morning?



Worn the world over by well dressed men—young or old—because of these superior points:

- ▶ All-Rubber Oblong Button, holds stockings taut—for trim ankles.
- ▶ Hook and eye cast-off for convenience.
- ▶ Slide Adjustment—for fit and service.
- ▶ No metal parts on face of pad—no wrinkles.
- ▶ The pad without a pucker.

MAKERS
GEORGE FROST COMPANY
BOSTON

Notices and Announcements

OFFICIAL

R. O. T. C. EXAMS

R. O. T. C. Students going to summer camp who have not yet been examined physically must get their doctors to examine them on the War Department form which may be obtained from the Department of Military Science. This must be done at once.

THESES TO BE BLUE PRINTED

All plots and tracings should be drawn on transparent paper or tracing cloth in India ink and anything typewritten should be done with carbon paper placed in back of sheet.

Professor W. H. James.

UNDERGRADUATES

DORM DANCE

A semi-formal Dorm Dance will be held on Friday, May 22 in the Main Hall, Walker. The Technicians will play. Tickets \$2.50 per couple, on sale in the main lobby all next week from 12 to 2 o'clock.

TECHNOLOGY DAMES

There will be a meeting of the Technology Dames in the Emma Rogers Room on Monday, May 18. A business meeting and election of officers will be taken place at 1.30. At 2.30 the Technology Dames will entertain the Harvard Dames. Mr. M. R. Copithorne of the English department will read.

SHINGLE AWARDS

Any men who were awarded shingles by the M. I. T. A. A. and were not present at the banquet may obtain them from the Secretary at the A. A. office any afternoon after 2.30.

SHIP OPERATING LECTURE

Mr. Edgerton Parsons of Marsh & McLennan will speak on "Marine Insurance" today at 3 in room 3-270.

MENORAH SOCIETY

The Menorah Society will hold its yearly dance Saturday, May 16, in the north hall of Walker. Tickets may be obtained from any of the officers or members of the dance committee at \$2 a couple.

CATHOLIC CLUB

Annual Spring Dance will be held on Friday, May 13, in the Main Hall, Walker. Tickets obtainable in main lobby from 12 to 2 Wednesday, Thursday and Friday or from officers.

CHEMICAL SOCIETY

Elections for next year's officers will be held Friday, May 15.

AERONAUTICAL ENGINEERING SOCIETY

The annual banquet will be held Wednesday evening, May 20 at 6.30 in North Hall, Walker. Tickets are 75 cents for members, \$1.25 for non-members, and may be obtained in the main lobby from 12 to 2 today and next week.

MENORAH SOCIETY

Election of officers will be held today in room 10-275 at 5. All members are urged to be present.

ELECTRICAL ENGINEERING SOCIETY

"Electric Power Transmission" will be the subject of a talk by Mr. R. D. Booth '20 of Jackson & Moreland Engineers on Wednesday, May 20 at 8 in 5-330. All interested are invited to attend.

AERO SOCIETY

Tickets to the Aero Society Banquet, May 20, may be obtained in the main lobby, from 12 to 2 o'clock today and Monday, or from members of the committee: F. T. Kurt, G. G. Davidson, R. Ward, and H. E. Weihmiller. The members to receive free flights will be announced at this banquet, and those wishing to have a flight at the special rate of \$4 must sign up at this time. Banquet tickets 75 cents to members, and \$1.25 to non-members.



We are the
OFFICIAL JEWELERS

of the
Harvard Co-operative Society

Special Discounts on

DIAMONDS, WATCHES
JEWELRY, SILVERWARE
LEATHER, GLASS

Fountain Pens
Silver Cigarette Cases
Belt Buckles, Eversharp Pencils
40 SUMMER ST.